



TO: Mayor and City Council, City of Taylor

FROM: Casey Sledge, P.E., AICP, CFM - Sledge Engineering, LLC

SUBJECT: July 2010 Monthly CIP Report – 7/26/10

The following report is intended to give an update of ongoing CIP Projects. If more information is needed, please contact me anytime.

High Plane #1 - Elevated Tanks	
Designer: Freese & Nichols, Inc	Contractor: Landmark Structures
Key Dates: 6/2010 Substantial Completion	Construction Budget: \$4,183,477

Murphy Tank- New tank is on-line. The site work and fencing are underway. We are pushing Landmark for a final completion date.

West Tank- High Plane water main tie-in is being installed by water main contractor.



Murphy Tank Site Grading

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Taylor Regional Park & Sports Complex	
Designer: BWM Group	Contractor: Gallagher Construction
Key Dates: Grand Opening 03/27/10	Construction Estimate: \$8,500,000

- **Original Park** -TPWD is scheduled to install fish on July 27.
- Restroom / Concession Building #3
 - o Substantially complete
 - o Only a few minor punchlist items remain; staff moving in furnishings.
- **Parks Signage** Identity Management has fabricated (routed) 90% of the signs and painting is currently underway in their shop. We will have a preconstruction on site next week. Installation is scheduled to begin on 8/5.

Dickey Street Drainage Ph III	
Designer: Halff Associates	Contractor: Smith Contracting
Key Dates: Notice to Proceed 4/13/09	Budget: \$382,545

 Smith Contracting is installing the pipe and inlets. Three total inlets are included in the addition to the contract to utilize remaining funds from County's Block Grant.





Mustang Street looking east to Main Street





New inlets arriving



High Plane #2 - Ground Tank & Pump Station		
Designer: Freese & Nichols, Inc	Contractor: Gallagher Construction	
Key Dates: Subst Completion - August 2010	Construction GMP: \$3,376,521	

- Ground Storage Tank is substantially complete
- Pump Station building is substantially complete, expect for pump installation
- Pumps are scheduled for delivery in late July; manufacturer has delayed the delivery. Pump test data has been released and approved; awaiting word on actual delivery.

High Plane #3 - Water Mains	
Designer: Freese & Nichols, Inc	Contractor: Cash Construction
Key Dates: On-line August 2010	Construction Estimate: \$3,520,000

Pipe installation continues down Lorax Lane; creek crossing installed





Pipe connection to West Elevated Tank – Lorax Lane





24" Ductile Iron Water pipe installation - Lorax Lane



Safe Routes to School Sidewalks	
Designer: KSA Engineering	Contractor: Muniz Concrete
Key Dates: 1/4/10 – Break Ground	Construction Budget: \$352,000

Complete - Awaiting TxDOT acceptance

Sloan Street	
Designer: P,B,S, & J	Contractor:
Key Dates: 2010 Start	Construction Estimate: \$2,300,000

■ We are planning to begin Sloan Street as 2nd Street wastewater mains are installed. Tentative Sloan Street beginning in early 2011.

2 nd Street Paving & Drainage	
Designer: Halff Associates	Contractor:
Key Dates: Easement Acquisitions	Construction Estimate: \$14,200,000

- The Paving Project scheduled for bidding in late summer 2010 according to Williamson County
- TxDOT Commission formally gave all remaining ROW back to City
- Boring under railroad tracks is underway at channel west of Sloan Street
- The box culvert along Sturgis is installed
- Paving repair at Sturgis is substantially complete





Sturgis Street looking north





New curb inlet on Sturgis Street





Installation of concrete rip-rap at Walnut St (MLK) and Sturgis Street





Oak and Sturgis intersection looking north – box culvert already installed here





RR Tracks west of Sloan – pipe that will go under tracks





RR Tracks west of Sloan – tunneling for round pipes to be installed – note man inside pipe



Southwest 24" Water Main	
Designer: Sledge Engineering	Contractor:
Key Dates: Bid Award 5/25/10	Construction Estimate: \$1,600,000

- Council awarded to Cash Construction at \$1.085M
- Pipe has been ordered; delivery scheduled for next week
- Pipe boring at FM973 is underway

EWCHEC / High School Wastewater

- Design is complete
- Bidding will begin following receipt of easements on Debus and TCAT tracts
- New High School does not need wastewater service until after end of 2010

Mallard / Holly Springs Drainage	
Designer: Sledge Engineering	Contractor:
Key Dates: Finish design this fall	Construction Estimate:

- Mallard Culvert design is complete; handles 10-year storm
- Holly Springs design work complete; handles 100-year storm

TISD New High School Update

- Foundation concrete installation underway
- Structural steel installation underway
- Site utilities installation underway
- School Opening is Fall 2011